WHI Follow-Up Data

Outcomes - Other (Forms 33, 33D, 124)

Data File: ooth_ep_fu_pub   **File Date:** 04/06/2006 **Structure:** One row per participant   **Population:** E+P participants

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Participant ID

Variable #	1	
Sas Name:	ID	
Sas Label:	Participant ID	
Type:	Continuous	

Usage Notes: none

Categories: Study: Administration

Self-reported cataracts

Variable # 2

Sas Name: CATARACT

Sas Label: Self-reported cataracts

Type: Categorical

Usage Notes: Not collected on all versions of Form 33.

Categories: Outcome: Self Reported

Values

0	No
1	Yes

Days from randomization to cataracts

Variable # 3

Sas Name: CATARDY

Sas Label: Days from rand to cataract

Type: Continuous

Usage Notes: Not collected on all versions of Form 33.

Categories: Outcome: Self Reported

Self-reported glaucoma

Variable # 4

Sas Name: GLAUCOMA

Sas Label: Self-reported glaucoma

Type: Categorical

Usage Notes: none

Categories: Outcome: Self Reported

Values

0	No
1	Yes

Days from randomization to glaucoma

Variable # 5

Sas Name: GLAUCDY

Sas Label: Days from rand to glaucoma

Type: Continuous

Usage Notes: none

Categories: Outcome: Self Reported

Self-reported osteoporosis

Self-reported osteoporosis (weak, thin, or brittle bones)

Variable # 6

Sas Name: OSTEOP

Sas Label: Self-reported osteoporosis

Type: Categorical

Usage Notes: none

Categories: Medical History: Bone/Fractures
Outcome: Self Reported

Values

0	No
1	Yes

WHI Follow-Up Data

Outcomes - Other (Forms 33, 33D, 124)

Data File: ooth_ep_fu_pub   **File Date:** 04/06/2006 **Structure:** One row per participant   **Population:** E+P participants

Days from randomization to osteoporosis

Days from randomization to osteoporosis (weak, thin, or brittle bones)

Variable #	7	**Usage Notes:** none	
Sas Name:	OSTEOPDY		
Sas Label:	Days from rand to osteoporosis	**Categories:**	Medical History: Bone/Fractures Outcome: Self Reported
Type:	Continuous		

Self-reported osteoarthritis

Self-reported osteoarthritis or arthritis associated with old age

Variable #	8	**Usage Notes:** Not collected on all versions of Form 33.	
Sas Name:	OSTEOART		
Sas Label:	Self-reported osteoarthritis	**Categories:**	Outcome: Self Reported
Type:	Categorical		

Values

0	No
1	Yes

Days from randomization to osteoarthritis

Days from randomization to osteoarthritis or arthritis associated with old age

Variable #	9	**Usage Notes:** Not collected on all versions of Form 33.	
Sas Name:	OSTARTDY		
Sas Label:	Days from rand to osteoarthritis	**Categories:**	Outcome: Self Reported
Type:	Continuous		

Self-reported rheumatoid arthritis

Self-reported rheumatoid arthritis (not including rheumatism)

Variable #	10	**Usage Notes:** none	
Sas Name:	RHEUMART		
Sas Label:	Self-reported rheumatoid arthritis	**Categories:**	Outcome: Self Reported
Type:	Categorical		

Values

0	No
1	Yes

Days from randomization to rheumatoid arthritis

Days from randomization to rheumatoid arthritis (not including rheumatism)

Variable #	11	**Usage Notes:** none	
Sas Name:	RHEUMDY		
Sas Label:	Days from rand to rheumatoid arthritis	**Categories:**	Outcome: Self Reported
Type:	Continuous		

WHI Follow-Up Data

Outcomes - Other (Forms 33, 33D, 124)

Data File: ooth_ep_fu_pub   **File Date:** 04/06/2006 **Structure:** One row per participant   **Population:** E+P participants

Self-reported systemic lupus erythematosus

Variable # 12	**Usage Notes:** none
Sas Name: LUPUS	
Sas Label: Self-reported systemic lupus erythematosus	**Categories:** Outcome: Self Reported
Type: Categorical	

Values

0	No
1	Yes

Days from rand to systemic lupus erythematosus

Days from randomization to systemic lupus erythematosus

Variable # 13	**Usage Notes:** none
Sas Name: LUPUSDY	
Sas Label: Days from rand to lupus	**Categories:** Outcome: Self Reported
Type: Continuous	

Self-reported pills for diabetes

Self-reported doctor prescribed pills for diabetes

Variable # 14	**Usage Notes:** none
Sas Name: DIABPILL	
Sas Label: Self-reported pills for diabetes	**Categories:** Medical History: Diabetes
Type: Categorical	Outcome: Self Reported

Values

0	No
1	Yes

Days from randomization to pills for diabetes

Days from randomization to doctor prescribed pills for diabetes

Variable # 15	**Usage Notes:** none
Sas Name: DIABPDY	
Sas Label: Days from rand to pills for diabetes	**Categories:** Medical History: Diabetes
Type: Continuous	Outcome: Self Reported

Self-reported insulin shots for diabetes

Self-reported doctor prescribed insulin shots for diabetes

Variable # 16	**Usage Notes:** none
Sas Name: DIABSHOT	
Sas Label: Self-reported shots for diabetes	**Categories:** Medical History: Diabetes
Type: Categorical	Outcome: Self Reported

Values

0	No
1	Yes

WHI Follow-Up Data

Outcomes - Other (Forms 33, 33D, 124)

Data File: ooth_ep_fu_pub   **File Date:** 04/06/2006 **Structure:** One row per participant   **Population:** E+P participants

Days from rand to insulin shots for diabetes

Days from randomization to doctor prescribed insulin shots for diabetes

Variable #	17	**Usage Notes:**	none
Sas Name:	DIABSDY		
Sas Label:	Days from rand to shots for diabetes	**Categories:**	Medical History: Diabetes Outcome: Self Reported
Type:	Continuous		

Self-reported treated (pills or shots) diabetes

Self-reported treated, by pills or insulin shots, diabetes

Variable #	18	**Usage Notes:**	none
Sas Name:	DIABSLF		
Sas Label:	Self-reported treated (pills or shots) diabetes	**Categories:**	Medical History: Diabetes Outcome: Self Reported
Type:	Categorical		

Values

0	No
1	Yes

Day from rand to treated (pills or shots) diabetes

Days from randomization to treated, by pills or insulin shots, diabetes

Variable #	19	**Usage Notes:**	none
Sas Name:	DIABSLFDY		
Sas Label:	Days from rand to treated (pills or shots) diabetes	**Categories:**	Medical History: Diabetes Outcome: Self Reported
Type:	Continuous		

Self-reported pills for hypertension

Self-reported doctor prescribed pills for high blood pressure or hypertension

Variable #	20	**Usage Notes:**	none
Sas Name:	HYPPILL		
Sas Label:	Self-reported pills for hypertension	**Categories:**	Medical History: Cardiovascular Outcome: Self Reported
Type:	Categorical		

Values

0	No
1	Yes

Days from randomization to pills for hypertension

Days from randomization to doctor prescribed pills for high blood pressure or hypertension

Variable #	21	**Usage Notes:**	none
Sas Name:	HYPPILDY		
Sas Label:	Days from rand to pills for hypertension	**Categories:**	Medical History: Cardiovascular Outcome: Self Reported
Type:	Continuous		

WHI Follow-Up Data

Outcomes - Other (Forms 33, 33D, 124)

Data File: ooth_ep_fu_pub   **File Date:** 04/06/2006   **Structure:** One row per participant   **Population:** E+P participants

Self-report hospital for heart/clot/circ. problem

Self-reported hospitalization for heart problem, blocked or narrowed blood vessel, or circulation problem.

Variable # 22	**Usage Notes:** none
Sas Name: HEART	
Sas Label: Self-reported hospitalization for heart problems	**Categories:** Medical History: Cardiovascular
Type: Categorical	Outcome: Self Reported

Values

0	No
1	Yes

Days from rand to hospital heart/clot/circ problem

Days from randomization to hospitalization for heart problem, blocked or narrowed blood vessel, or circulation problem.

Variable # 23	**Usage Notes:** none
Sas Name: HEARTDY	
Sas Label: Days from rand to hospitalization for heart problems	**Categories:** Medical History: Cardiovascular
Type: Continuous	Outcome: Self Reported

Self-reported hospitalization for heart cath

Self-reported hospitalization for heart cath (cardiac catheterization)

Variable # 24	**Usage Notes:** none
Sas Name: CATHHOSP	
Sas Label: Self-reported hospitalization for heart catheterization	**Categories:** Medical History: Cardiovascular
Type: Categorical	Outcome: Self Reported

Values

0	No
1	Yes

Days from rand to hospitalization for heart cath

Days from randomization to hospitalization for heart cath (cardiac catheterization)

Variable # 25	**Usage Notes:** none
Sas Name: CTHSLFDY	
Sas Label: Days from rand to heart catheterization	**Categories:** Medical History: Cardiovascular
Type: Continuous	Outcome: Self Reported

Self-reported hospitalization for other heart prob

Self-reported hospitalization for heart problems other than the following: angina, heart attack, heart failure, heart cath, heart bypass, or procedure to unblock narrowed blood vessels to the heart.

Variable # 26	**Usage Notes:** none
Sas Name: OTHHEART	
Sas Label: Self-reported hospitalization for other heart problems	**Categories:** Medical History: Cardiovascular
Type: Categorical	Outcome: Self Reported

Values

0	No
1	Yes

WHI Follow-Up Data

Outcomes - Other (Forms 33, 33D, 124)

Data File: ooth_ep_fu_pub   **File Date:** 04/06/2006 **Structure:** One row per participant   **Population:** E+P participants

Days from rand to hospital for other heart prob

Days from randomization to hospitalization for heart problems other than the following: angina, heart attack, heart failure, heart cath, heart bypass, or procedure to unblock narrowed blood vessels to the heart.

Variable #	27	**Usage Notes:**	none
Sas Name:	OTHHRTDY		
Sas Label:	Days from rand to other heart problems	**Categories:**	Medical History: Cardiovascular
Type:	Continuous		Outcome: Self Reported

Self-report hospital amputation/other circulation

Self-reported hospitalization for amputation of a part of a leg, including toes, because of poor blood circulation or gangrene; or self-reported hospitalization for circulation problems other than the following: procedure or operation to unblock narrowed blood vessels in neck; poor blood circulation or blocked or narrowed blood vessels to the legs or feet.

Variable #	28	**Usage Notes:**	none
Sas Name:	AMPCIRC		
Sas Label:	Self-reported hospitalization for amputation or other circulation problem	**Categories:**	Computed Variables
			Outcome: Self Reported
Type:	Categorical		

Values

0	No
1	Yes

Days from rand to hospital amput/other circulat

Days from randomization to hospitalization for amputation of a part of a leg, including toes, because of poor blood circulation or gangrene; or hospitalization for circulation problems other than the following: procedure or operation to unblock narrowed blood vessels in neck; poor blood circulation or blocked or narrowed blood vessels to the legs or feet.

Variable #	29	**Usage Notes:**	none
Sas Name:	AMPCIRCDY		
Sas Label:	Days from rand to hospitalization for amputation or other circulation problem	**Categories:**	Computed Variables
			Outcome: Self Reported
Type:	Continuous		

Self-reported intestine or colon polyps

Self-reported intestine or colon polyps or adenomas

Variable #	30	**Usage Notes:**	none
Sas Name:	INTPOLY		
Sas Label:	Self-reported intestine or colon polyps or adenomas	**Categories:**	Medical History: Colorectal
			Outcome: Self Reported
Type:	Categorical		

Values

0	No
1	Yes

Days from rand to intestine or colon polyps

Days from randomization to intestine or colon polyps or adenomas

Variable #	31	**Usage Notes:**	none
Sas Name:	INTPLYDY		
Sas Label:	Days from rand to intestinal polyps	**Categories:**	Medical History: Colorectal
Type:	Continuous		Outcome: Self Reported

Outcomes - Other (Forms 33, 33D, 124)

Data File: ooth_ep_fu_pub   **File Date:** 04/06/2006 **Structure:** One row per participant   **Population:** E+P participants

Self-reported kidney or bladder stones

Self-reported kidney or bladder stones (renal or urinary calculi)

Variable # 32	**Usage Notes:** Not collected on all versions of Form 33.
Sas Name: KIDSTONE	
Sas Label: Self-reported kidney or bladder stones	**Categories:** Outcome: Self Reported
Type: Categorical	

Values

0	No
1	Yes

Days from rand to kidney or bladder stones

Days from randomization to kidney or bladder stones (renal or urinary calculi)

Variable # 33	**Usage Notes:** Not collected on all versions of Form 33.
Sas Name: KIDSTNDY	
Sas Label: Days from rand to kidney or bladder stones	**Categories:** Outcome: Self Reported
Type: Continuous	

Locally adjudicated cholecystitis disease

Locally adjudicated cholecystitis disease (ICD-9 codes 574.0-.2, .3-.41, .6-.81; 575.0-.12)

Variable # 34	**Usage Notes:** none
Sas Name: CHOLEITIS	
Sas Label: Local adj cholecystitis disease (ICD-9 codes 574.0-.2, .3-.41, .6-.81; 575.0-.12)	**Categories:** Outcome: Adjudicated
Type: Categorical	

Values

0	No
1	Yes

Days from randomization to cholecystitis disease

Days from randomization to cholecystitis disease (ICD-9 codes 574.0-.2, .3-.41, .6-.81; 575.0-.12)

Variable # 35	**Usage Notes:** none
Sas Name: CHOLEDDY	
Sas Label: Days from rand to cholecystitis	**Categories:** Outcome: Adjudicated
Type: Continuous	

Locally adjudicated stone disease

Locally adjudicated stone disease (ICD-9 codes 574-574.91)

Variable # 36	**Usage Notes:** none
Sas Name: STONE	
Sas Label: Local adj stone disease (ICD-9 codes 574-574.91)	**Categories:** Outcome: Adjudicated
Type: Categorical	

Values

0	No
1	Yes

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WHI Follow-Up Data

Outcomes - Other (Forms 33, 33D, 124)

Data File: ooth_ep_fu_pub   **File Date:** 04/06/2006 **Structure:** One row per participant   **Population:** E+P participants

Days from randomization to stone disease

Days from randomization to stone disease (ICD-9 codes 574-574.91)

Variable #	37	**Usage Notes:** none	
Sas Name:	STONEDY		
Sas Label:	Days from rand to stone disease	**Categories:**	Outcome: Adjudicated
Type:	Continuous		

Locally adjudicated global gallbladder disease

Locally adjudicated global gallbladder disease (cholecystitis and/or stone disease)

Variable #	38	**Usage Notes:** none	
Sas Name:	GALLDIS		
Sas Label:	Local adj global gallbladder disease (cholecystitis &/or stone disease)	**Categories:**	Outcome: Adjudicated
Type:	Categorical		

Values

0	No
1	Yes

Days from rand to global gallbladder disease

Days from randomization to global gallbladder disease (cholecystitis and/or stone disease)

Variable #	39	**Usage Notes:** none	
Sas Name:	GALLDDY		
Sas Label:	Days from rand to global gallbladder disease	**Categories:**	Outcome: Adjudicated
Type:	Continuous		

Locally adjudicated cholecystectomy procedure

Locally adjudicated cholecystectomy procedure (CPT codes 51.2-51.24)

Variable #	40	**Usage Notes:** none	
Sas Name:	CHOLECTMY		
Sas Label:	Local adj cholecystectomy procedure (CPT codes 51.2-51.24)	**Categories:**	Outcome: Adjudicated
Type:	Categorical		

Values

0	No
1	Yes

Days from rand to cholecystectomy procedure

Days from randomization to cholecystectomy procedure (CPT codes 51.2-51.24)

Variable #	41	**Usage Notes:** none	
Sas Name:	CHOLEPDY		
Sas Label:	Days from rand to cholecystectomy procedure	**Categories:**	Outcome: Adjudicated
Type:	Continuous		

WHI Follow-Up Data

Outcomes - Other (Forms 33, 33D, 124)

Data File: ooth_ep_fu_pub　　**File Date:** 04/06/2006　**Structure:** One row per participant　　**Population:** E+P participants

Locally adjudicated other gallbladder procedure

Locally adjudicated other gallbladder procedure, non-cholecystectomy (CPT codes 51.0-51.04, 51.32-51.81, 51.84-51.99)

Variable # 42	**Usage Notes:** none
Sas Name: OTHPROC	
Sas Label: Locally adj other gallbladder procedure (CPT codes 51.0-51.04, 51.32-51.81, 51.84-51.99)	**Categories:** Outcome: Adjudicated
Type: Categorical	

Values

0	No
1	Yes

Day from rand to other gallbladder procedure

Days from randomization to other gallbladder procedure, non-cholecystectomy (CPT codes 51.0-51.04, 51.32-51.81, 51.84-51.99)

Variable # 43	**Usage Notes:** none
Sas Name: OTHPDY	
Sas Label: Days from rand to other gallbladder procedure (non-cholecystectomy)	**Categories:** Outcome: Adjudicated
Type: Continuous	

Locally adjudicated global gallbladder procedure

Locally adjudicated global gallbladder procedure (cholecystectomy and/or other procedures)

Variable # 44	**Usage Notes:** none
Sas Name: GALLPROC	
Sas Label: Local adj global gallbladder procedure (cholecystectomy &/or other procedures)	**Categories:** Outcome: Adjudicated
Type: Categorical	

Values

0	No
1	Yes

Days from rand to global gallbladder procedure

Days from randomization to global gallbladder procedure (cholecystectomy and/or other procedures)

Variable # 45	**Usage Notes:** none
Sas Name: GALLPDY	
Sas Label: Days from rand to global gallbladder procedure	**Categories:** Outcome: Adjudicated
Type: Continuous	

WHI Follow-Up Data

Outcomes - Other (Forms 33, 33D, 124)

Data File: ooth_ep_fu_pub   **File Date:** 04/06/2006 **Structure:** One row per participant   **Population:** E+P participants

Locally adjudicated global gallbladder outcome

Locally adjudicated global gallbladder outcome (disease and/or procedure)

Variable # 46	**Usage Notes:** none
Sas Name: GALLBLAD	
Sas Label: Local adj global gallbladder outcome (disease &/or procedure)	**Categories:** Outcome: Adjudicated
Type: Categorical	

Values

0	No
1	Yes

Days from rand to global gallbladder outcome

Days from randomization to global gallbladder outcome (disease and/or procedure)

Variable # 47	**Usage Notes:** none
Sas Name: GALLBLDY	
Sas Label: Days from rand to global gallbladder outcome	**Categories:** Outcome: Adjudicated
Type: Continuous	

Locally adjudicated hysterectomy

Variable # 48	**Usage Notes:** none
Sas Name: HYST	
Sas Label: Local adj hysterectomy	**Categories:** Medical History: Reproductive
Type: Categorical	Outcome: Adjudicated

Values

0	No
1	Yes

Days from randomization to hysterectomy

Variable # 49	**Usage Notes:** none
Sas Name: HYSTDY	
Sas Label: Days from rand to hysterectomy	**Categories:** Medical History: Reproductive
Type: Continuous	Outcome: Adjudicated

Locally adjudicated oopherectomy

Variable # 50	**Usage Notes:** none
Sas Name: OOPH	
Sas Label: Local adj oopherectomy	**Categories:** Medical History: Reproductive
Type: Categorical	Outcome: Adjudicated

Values

0	No
1	Yes

WHI Follow-Up Data

Outcomes - Other (Forms 33, 33D, 124)

Data File: ooth_ep_fu_pub   **File Date:** 04/06/2006 **Structure:** One row per participant   **Population:** E+P participants

Days from randomization to oopherectomy

Variable # 51

Sas Name: OOPHDY

Sas Label: Days from rand to oopherectomy

Type: Continuous

Usage Notes: none

Categories: Medical History: Reproductive
Outcome: Adjudicated

Ever hospitalized during follow-up

Variable # 52

Sas Name: HOSPEVER

Sas Label: Ever hospitalized during follow-up

Type: Categorical

Usage Notes: none

Categories: Medical History
Outcome

Values

0	No
1	Yes

Days from rand to earliest hospitalization

Days from randomization to earliest hospitalization during follow-up

Variable # 53

Sas Name: HOSPDY

Sas Label: Days from rand to earliest hospitalization

Type: Continuous

Usage Notes: none

Categories: Medical History
Outcome

Total number of hospital visits during follow-up

Variable # 54

Sas Name: HOSPNUM

Sas Label: Total number of hospital visits

Type: Continuous

Usage Notes: none

Categories: Medical History
Outcome

Centrally or locally adjudicated death

Variable # 55

Sas Name: DEATH

Sas Label: Central or local adj death

Type: Categorical

Usage Notes: none

Categories: Outcome: Adjudicated

Values

0	No
1	Yes

Days from randomization to death

Variable # 56

Sas Name: DEATHDY

Sas Label: Days from rand to death

Type: Continuous

Usage Notes: none

Categories: Outcome: Adjudicated

Data File: ooth_ep_fu_pub   **File Date:** 04/06/2006 **Structure:** One row per participant   **Population:** E+P participants

Centrally adjudicated cause of death category

Variable # 57

Sas Name: DEATHCAT

Sas Label: Central adj cause of death category

Type: Categorical

Usage Notes: none

Categories: Computed Variables
Outcome: Adjudicated

Values

1	Cancer
2	Cardiovascular disease
3	Accident/Injury
8	Other cause of death

Days from randomization to last outcomes contact

Variable # 58

Sas Name: LASTCONT

Sas Label: Days from rand to last outcomes contact

Type: Continuous

Usage Notes: none

Categories: Outcome

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